L Number			Search Text	DB	Time stamp	
1		142	702/155.ccls.	USPAT;	2003/05/01 15:	07
				US-PGPUB; EPO; JPO;		
				DERWENT;		
	-			IBM TDB		
3		1	702/155.ccls. and (hydrodynamic with	USPAT;	2003/05/01 15:	nα
,	1	-	bearing\$1 with rotat\$3) and ((measur\$5 or	US-PGPUB;	2003/03/01 13.	00
			determin\$3 or control\$4) with (surface\$1	EPO; JPO;		
			or plane\$1))	DERWENT;		
			r- P	IBM TDB		
15		1	702/155.ccls. and (hydrodynamic with	USPAT;	2003/05/01 15:	11
			bearing\$1 with rotat\$)	US-PGPUB;		
				EPO; JPO;		
				DERWENT;		
				IBM_TDB		
_		1479	hydrodynamic with bearing\$1 with rotat\$3	USPAT;	2003/05/01 15:	10
	İ			US-PGPUB;		
				EPO; JPO;		
	.			DERWENT;		
		200		IBM_TDB	0000/05/01 15	^ -
-		399	(hydrodynamic with bearing\$1 with rotat\$3)	USPAT;	2003/05/01 15:	0 /
	1		and ((measur\$5 or determin\$3 or control\$4)	US-PGPUB;		
			with (surface\$1 or plane\$1))	EPO; JPO;		
				DERWENT; IBM TDB		
		65	((hydrodynamic with bearing\$1 with	USPAT;	2003/04/30 15:	36
-		63	rotat\$3) and ((measur\$5 or determin\$3 or	US-PGPUB;	2003/04/30 13.	50
			control\$4) with (surface\$1 or plane\$1)))	EPO; JPO;		
			and (reference with (surface\$1 or	DERWENT;		
			plane\$1))	IBM TDB		
_ 11		41	(((hydrodynamic with bearing\$1 with	USPAT;	2003/04/28 23:	52
		7.1	rotat\$3) and ((measur\$5 or determin\$3 or	US-PGPUB;	2000,01,20 201	٠.
			control\$4) with (surface\$1 or plane\$1)))	EPO; JPO;		
			and (reference with (surface\$1 or	DERWENT;		
	1		plane\$1))) and ((angular with position) or	IBM TDB		
			longitudinal or dimension)			
_		0	(((hydrodynamic with bearing\$1 with	USPAT;	2003/04/28 23:	53
	Į		rotat\$3) and ((measur\$5 or determin\$3 or	US-PGPUB;		
			<pre>control\$4) with (surface\$1 or plane\$1)))</pre>	EPO; JPO;		
			and (reference with (surface\$1 or	DERWENT;		
			plane\$1))) and ((angular with position)	IBM_TDB		
	1		with groove\$1 with along with	_		
			circumference)			
-		0	(((hydrodynamic with bearing\$1 with	USPAT;	2003/04/28 23:	54
			rotat\$3) and ((measur\$5 or determin\$3 or	US-PGPUB;	·	
	1.		control\$4) with (surface\$1 or plane\$1)))	EPO; JPO;		
			and (reference with (surface\$1 or	DERWENT;		
			plane\$1))) and ((angular with position)	IBM_TDB		
		^	with along with circumference)	HCDATT-	2003/04/28 23:	51
-		0	(((hydrodynamic with bearing\$1 with	USPAT;	2003/04/28 23:	4ر
			rotat\$3) and ((measur\$5 or determin\$3 or	US-PGPUB; EPO; JPO;		
			control\$4) with (surface\$1 or plane\$1))) and (reference with (surface\$1 or	DERWENT;		
				IBM TDB		
			<pre>plane\$1))) and ((angular with position) with circumference)</pre>	1 100-100		
		0	l	USPAT;	2003/04/28 23:	55
-		U	rotat\$3) and ((measur\$5 or determin\$3 or	US-PGPUB;	2003/01/20 23.	-
	1		control\$4) with (surface\$1 or plane\$1)))	EPO; JPO;		
			and ((angular with position) with along	DERWENT;		
	4		with circumference)	IBM TDB		
_		0	(hydrodynamic with bearing\$1 with rotat\$3)	USPAT;	2003/04/28 23:	55
	1	. 0	and ((angular with position) with along	US-PGPUB;		
			with circumference)	EPO; JPO;	,	
				DERWENT;	}	
				IBM TDB		
_		0	(hydrodynamic with bearing\$1 with rotat\$3)	USPAT;	2003/04/28 23:	57
		U	and ((angular with position) with	US-PGPUB;		
			circumference)	EPO; JPO;		
	j		OII OMIT CI CITOCI	DERWENT;	1	
	1					

	1001	2 - 112 - 141 - 141	rionam.	0000/04/00 00 56
-	1031	((angular with position) with	USPAT;	2003/04/28 23:56
}		circumference)	US-PGPUB; EPO; JPO;	ļ
			DERWENT;	
•			IBM TDB	
_ '	168	((angular with position) with along with	USPAT;	2003/04/28 23:56
	100	circumference)	US-PGPUB;	2003/04/20 23.30
		· ·	EPO; JPO;	· }
			DERWENT;	
			IBM TDB	
i _	0	((angular with position) with along with	USPAT;	2003/04/28 23:57
		circumference with hydrodynamic)	US-PGPUB;	
		· · · · · · · · · · · · · · · · · · ·	EPO; JPO;	
		÷	DERWENT;	
İ			IBM TDB	i i
	0	(hydrodynamic with bearing\$1 with rotat\$3)	USPAT;	2003/04/29 00:00
İ		and ((angular with (position or	US-PGPUB;	
		displacement)) with circumference)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	0	(hydrodynamic with bearing\$1 with rotat\$3)	USPAT;	2003/04/28 23:58
	1	and ((angular with (position or	US-PGPUB;	
		displacement or shift)) with	EPO; JPO;	
		circumference)	DERWENT;	
		,	IBM TDB	
-	7	(hydrodynamic with bearing\$1 with rotat\$3)	USPAT;	2003/04/29 00:05
		and (angular with (position or	US-PGPUB;	
		displacement) with (longitudinal or axis))	EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	10	(hydrodynamic with bearing\$1 with rotat\$3)	USPAT;	2003/04/29 00:05
		and (determin\$3 with dimension\$1 with	US-PGPUB;	
		(surface\$1 or plane\$1))	EPO; JPO;	·
		•	DERWENT;	
ļ			IBM_TDB	
-	141	702/155.ccls.	USPAT;	2003/04/29 08:59
			US-PGPUB;	
}			EPO; JPO;	·
			DERWENT;	.
		·	IBM_TDB	
-	64	(hydrodynamic with bearing\$1 with rotat\$3)	USPAT;	2003/04/29 09:31
1		and ((angular with (position or	US-PGPUB;	
		displacement)))	EPO; JPO;	
}			DERWENT;	
9			IBM_TDB	2002/04/20 25 42
-	399		USPAT;	2003/04/30 15:48
		and ((measur\$5 or determin\$3 or control\$4)	US-PGPUB;	
		with (surface\$1 or plane\$1))	EPO; JPO;	
			DERWENT;	
		(the decidence of the beauty of the	IBM_TDB	2003/04/30 22:46
-	186	((hydrodynamic with bearing\$1 with	USPAT;	2003/04/30 22:40
		rotat\$3) and ((measur\$5 or determin\$3 or	US-PGPUB;	
	1	control\$4) with (surface\$1 or plane\$1)))	EPO; JPO; DERWENT;	1 .
1		and ((measur\$5 or characteri\$6) with .		
		(surface or topology))	IBM_TDB	
	4.1	//hudradunamia with haarings1 with	USPAT;	2003/04/30 15:41
-	41	((hydrodynamic with bearing\$1 with rotat\$3) and ((measur\$5 or determin\$3 or	US-PGPUB;	2003,04,30 13.41
		control\$4) with (surface\$1 or plane\$1)))	EPO; JPO;	
			DERWENT;	
		and (reference with (surface\$1 or plane\$1)) and ((measur\$5 or characteri\$6)	IBM TDB	
			1	
		with (surface or topology))		
1_	33	(hydrodynamic with bearing\$1 with rotat\$3)	USPAT;	2003/04/30 15:51
-	33	same ((measur\$5 or determin\$3 or	US-PGPUB;	
1.		control\$4) with (surface\$1 or plane\$1))	EPO; JPO;	
1		Concept / main (Carrador of Prancial)	DERWENT;	
			IBM TDB	
1	1	1	· ~	

ſ -	13	o ((hydrodynamic with bearing\$1 with	USPAT;	2003/04/30 · 22:50
		rotat\$3) and ((measur\$5 or determin\$3 or	US-PGPUB;	= 100,01,00 22.00
		control\$4) with (surface\$1 or plane\$1)))	EPO; JPO;	
		and (measur\$5 with (surface\$1))	DERWENT;	
		and (measures with (surface))	IBM TDB	
_	ĺ	(hydrodynamic with bearing\$1 with rotat\$3)	USPAT;	2003/04/30 22:57
-		same (measur\$5 with surface\$1)	US-PGPUB;	2003/04/30 22.37
		Same (measury) with surracey),	EPO; JPO;	
			DERWENT;	
			IBM TDB	1
	2	(hadaadaaania adhb baaainach)	USPAT;	2003/04/30 23:22
_	2			2003/04/30 23:22
		(measur\$5 with surface\$1)	US-PGPUB;	!
			EPO; JPO;	1
			DERWENT;	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	IBM_TDB	0000 (04 (00 00 00
T		((hydrodynamic with bearing\$1) same	USPAT;	2003/04/30 23:29
1		(measur\$5 with surface\$1)	US-PGPUB;	
) and (measur%4 with roundness)	EPO; JPO;	
			DERWENT;	
			IBM_ŢDB	
! -		((hydrodynamic with bearing\$1) same	USPAT;	2003/04/30 23:31
		(measur\$5 with surface\$1)	US-PGPUB;	
į) and (measur\$5 with roundness)	EPO; JPO;	
			DERWENT;	
		•	IBM_TDB	
_	. 5	6 (hydrodynamic with (bearing\$1 or	USPĀT;	2003/04/30 23:52
	1	groove\$1)) with ((determin\$3 or measur\$5	US-PGPUB;	
		sens\$3) with (surface\$1 or width or depth	EPO; JPO;	
		or spac\$3 or topology or topography or	DERWENT;	
		roundness or waveform))	IBM TDB	
_	5	6 (hydrodynamic with (bearing\$1 or	USPĀT;	2003/04/30 23:53
		groove\$1)) with ((determin\$3 or measur\$5	US-PGPUB;	
		or sens\$3) with (surface\$1 or width or	EPO; JPO;	
		depth or spac\$3 or topology or topography	DERWENT;	
		or roundness or waveform))	IBM TDB	10
_	2		USPAT;	2003/04/30 23:54
	2	groove\$1)) with ((measur\$5 or sens\$3) with	US-PGPUB;	2000,01,00 20.01
		(surface\$1 or width or depth or spac\$3 or	EPO; JPO;	
İ		topology or topography or roundness or	DERWENT;	
1		waveform))	IBM TDB	
	1	WAVELUIM,	TON IDD	